

Message Text

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SUBJ: EXHIBITIONS - "POLYMERY-74" PRODUCTS OF INTEREST TO
SOVIETS

1. IN LETTER DATED MARCH 21 TO COMMATT, CHAMBER OF COMMERCE'S
EXHIBITIONS DIRECTORATE LISTED FOLLOWING PRODUCTS AND/OR PROCESSES
IN WHICH SOVIET SPECIALISTS PARTICULARLY INTERESTED FOR DISPLAY
AT "POLYMERY-74" EXHIBITION:

A. DUPONT - PRODUCTION OF FILLERS FOR MOLDING OF HOLLOW,
TRANSLUCENT FIBER; PRODUCTION OF HIGH-TENACITY, HIGH-MODULAR
FIBER OF THE TYPE "FIBER B": TECHNOLOGICAL PROCESS FOR THE
PRODUCTION OF "TEFLON S" AND PROCESS FOR APPLICATION OF COATING
OF THIS PRODUCT.

B. MONSANTO - PRODUCTION OF FILLERS FOR MOLDING OF HOLLOW,
TRANSLUCENT FIBER; PRODUCTION OF HIGH-TENACITY, HIGH-MODULAR
FIBER OF TYPE "FIBER-B".

C. DOW CHEMICAL - PRODUCTION OF FILLERS FOR MOLDING OF
HOLLOW, TRANSLUCENT FIBERS.

D. UNION CARBIDE - PRODUCTION OF CARBON FIBERS.

E. OWENS-CORNING FIBERGLASS - MEANS FOR TREATMENT OF
HIGH-TENACITY, HIGH-MODULAR GLASS FIBERS WITH SPECIAL
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COMPOSITION HTS.

F. PENNSYLVANIA FLUORCARBON INC. - TECHNICAL PROCESS
AND EQUIPMENT FOR THE PRODUCTION OF THERMAL-SHRINKABLE PIPES
AND FITTINGS OF LARGE DIAMETER MADE FROM POLYTETRAFLUORETHYLENE.

G. ALLIED CHEMICAL - PRODUCTION OF POLYETHYLENE WAS BY
EMULSION POLYMERIZATION OF ETHYLENE.

H. NATIONAL CASH REGISTER - TECHNOLOGY AND EQUIPMENT FOR
MICROENCAPSULATION OF INDIVIDUAL COMPONENTS OF HOUSEHOLD
CHEMICAL GOODS.

I. NATIONAL LEAD CO. - TECHNOLOGY AND EQUIPMENT FOR
MICROENCAPSULATION OF INDIVIDUAL COMPONENTS OF HOUSEHOLD GOODS.
GWM EMBASSY UNDERSTANDS THAT SOME OF COMPANIES LISTED ABOVE
WILL PARTICIPATE IN "POLYMERY" OUTSIDE OFFICIAL US EXHIBIT,
BUT WE ASSUME COMMERCE CAN PASS ON THIS INDICATION OF SPECIFIC
SOVIET INTERESTS. PRODUCT CATEGORIES LISTED ABOVE ARE INFORMAL
EMBASSY TRANSLATIONS OF RUSSIAN TEXT. SHOULD COMPANIES HAVE
PROBLEMS IDENTIFYING EXACTLY WHAT SOVIETS HAVE IN MIND, EMBASSY
CAN GO BACK TO CHAMBER FOR CLARIFICATION.
STOESSEL

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